

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	81	fuel adj cell and molten adj carbonate and insulat\$ near5 (alumina zirconia nitride silicate)	USPAT	OR	ON	2004/11/24 16:03
L2	2	fuel adj cell and molten adj carbonate and spacer near5 (alumina zirconia nitride silicate)	USPAT	OR	ON	2004/11/24 16:04
L3	18	fuel adj cell and molten adj carbonate and membrane near9 (palladium or vanadium or titanium or silver)	USPAT	OR	OFF	2004/11/24 16:42
L4	41	fuel adj cell and molten adj carbonate and membrane near9 (palladium or vanadium or titanium or silver)	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2004/11/24 16:46
L5	1	("5,759,712").PN.	USPAT	OR	OFF	2004/11/24 16:46
L6	595	fuel adj cell and molten adj carbonate and (palladium or vanadium or titanium or silver)	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2004/11/24 16:47
L7	224	fuel adj cell and molten adj carbonate and permeable same (palladium or vanadium or titanium or silver)	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2004/11/24 16:47
L8	218	fuel adj cell and molten adj carbonate and permeable same (palladium or vanadium or titanium or silver) and permeable near3 hydrogen	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2004/11/24 17:40
L9	141	fuel adj cell and molten adj carbonate.clm. and permeable same (palladium or vanadium or titanium or silver) and permeable near3 hydrogen	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2004/11/24 17:48
L10	0	fuel adj cell and molten adj carbonate.clm. and sintered near3 (molybdenum tungsten rhenium vanadium)	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2004/11/24 17:48
L11	4	fuel adj cell and molten adj carbonate.clm. and sintered same (molybdenum tungsten rhenium vanadium)	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2004/11/24 18:02
L12	5	fuel adj cell and molten adj carbonate.clm. and sinter\$ same (molybdenum tungsten rhenium vanadium)	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2004/11/24 18:02

L13	1	fuel adj cell and molten adj carbonate.clm. and sinter\$ same (molybdenum tungsten rhenium vanadium) not l11	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2004/11/24 18:56
L14	82	fuel adj cell and molten adj carbonate.clm. and tubular	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2004/11/24 19:07
L16	226	fuel adj cell and anode near2 thickness	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2004/11/24 19:16
L17	9	fuel adj cell and tubular near2 advantag\$	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2004/11/24 19:28
L18	1	("4833046").PN.	USPAT	OR	OFF	2004/11/24 19:32
L20	71	fuel adj cell and air near2 oxygen and methane near2 hydrogen and molten adj carbonate	USPAT	OR	OFF	2004/11/24 19:34
L21	4	fuel adj cell and sinter\$ near2 (palladium vanadium titanium silver) and molten adj carbonate	USPAT	OR	OFF	2004/11/24 19:59